

Form PTO-1449 <b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> (Use several sheets if necessary)								ATTY DOCKET NO. 0054-0199P	APPLICATION NO. 09/525,900			
								APPLICANT Miroslaw Z. Bober	SEARCHED NOV 02 2000			
								FILING DATE March 15, 2000	GROUP Unknown 2613 TRADEMARK OFFICE			
<b>U.S. PATENT DOCUMENTS</b>												
EXAMINER INITIAL	DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
MD	5	7	9	3	4	3	0	1998-08-11	Hackett et al.			
<b>FOREIGN PATENT DOCUMENTS</b>											TECH RECEIVED NOV 02 2000	
	DOCUMENT NUMBER							DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
MD	A-2	1	8	2	5	2	1	1987-05-13	UNITED KINGDOM			3X
MD	A1-0	7	2	0	3	5	5	1996-07-03	EPO			2000 X
MD	A1-0	4	6	6	9	8	1	1992-01-22	EPO			2700 X
<b>OTHER DOCUMENTS</b> (Including Author, Title, Date, Pertinent Pages, etc.)											TECH RECEIVED NOV 02 2000	
MD	Rajan L. Joshi et al., LOSSY ENCODING OF MOTION VECTORS USING ENTROPY-CONSTRAINED VECTOR QUANTIZATION, IEEE, October 23, 1995, Pages 109-112.											
	Xing C. Chen et al., QUADTREE BASED ADAPTIVE LOSSY CODING OF MOTION VECTORS, September 16, 1996, Stanford University, Computer Systems Laboratory, Stanford, CA.											
MD	L. Alparone et al., ADAPTIVELY WEIGHTED VECTOR-MEDIAN FILTERS FOR MOTION-FIELDS SMOOTHING, IEEE, May 7, 1996, Pages 2267-2270.											
	Klaus Illgner et al., HIERARCHICAL CODING OF MOTION VECTOR FIELDS, IEEE, October 23, 1995, Pages 566-569.											
MD	Dong-il Chang et al., MULTISTAGE TEMPORAL MOTION COMPENSATION FOR MOTION VECTOR CODING, IEEE, September 16, 1996, Pages 271-274.											
	Arun Netravali et al., A CODEC FOR HDTV, IEEE, Transactions on Consumer Electronics, Vol. 38, No. 3, August 1992, New York, U.S., Pages 325-340.											
EXAMINER	N. DIEP							DATE CONSIDERED	18 Aug 03			
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.												